ARS-416/417 template to establish	a new Specific Cooperative Agreement	OUTGOING FUNDS ONLY
Suggestion for a Specific Cooperat and refer to it for the related STP, C	tive Agreement: Obtain a copy of the current related lassification, & Sub-activity codes	l in-house D project from the unit ARIS User
CRIS Project Number:	C For a new project, the ARIS User will ass	ign a project number
	C For revisions to an existing 416/417, list t	
Project Type:	 9 S = Specific Cooperative Agreement (outgoing 9 G = Grant (This template can also be used to es However, a Grant must meet special criteria. C 	tablish a Grant Agreement for outgoing funds).
Project Title:	The second secon	· · · · · · · · · · · · · · · · · · ·
Project Start:	9 Extramural 550a (used for outgoing funds only	Ly, a Specific Cooperative or Grant Agreement)
Start and Termination Dates:	(Date the project is e.	xpected to begin)
Use format: 06/01/2003	(Date the project will	end/terminate, cannot exceed five years)
Special Note for ARS scientist from the Extramural Agreements Section:	It takes 2-4 weeks to complete the approval and Staff and BPMS levels due to work loads, trave	
Be realistic on the Start Date (See note in bold to right) Ö	Allow an additional 2-3 weeks for all outgoing c established and approved at all signature levels organization/institution).	
Department:		
List the name of the department the cooperative agreement will be established with at the university.	Examples: Animal and Range Science; Agronomy	
Institute:	Note: used only for outgoing S = Specific Coopera	ative Agreement or G = Grant Agreement
NEWED ADG	Enter the name of the cooperating university	/institute
NEVER ARS	Examples: Kansas St. Univ.; Univ. of Neb.–Linco	oln; Univ. of North Dakota
Research Facilities: Indicate the type of agency that controls the office in which the	9 Federally Owned 9 Federally Leased	9 Combined
research will be conducted.	9 State 9 Other	
Research on Campus:	9 Yes 9 No	
	Indicate if the cooperator's Principal Investigator	· · ·
Cooperators:	9 USDA 9 Industry/Other 9	9 Other Federal Agencies
	Indicate the cooperator(s) associated with the res	earch project.
Agreement Number and Award	Leave blank, these are assigned and entered by the	Č
Date: Who is the Agreement with:	Office when the cooperative agreements document 9 SAES = State Agricultural Experiment Station	ts are fully executed/signed by all parties.
,,		
Remarks:	9 Other = University or other cooperator that is no	ot SAES
Acmar KS.		
Documents what the action is for	Evample: Establish now agreement with EV 02 for	ands in the emount of \$150,000
on the project. Objective:	Example: Establish new agreement with FY-03 fu	mus in the amount of \$150,000.
ARS scientist provides this.	Please e-mail this to the unit ARIS User so it ca	n be copied and pasted into the ARIS block.

Approach:	
ARS scientist provides this.	Please e-mail this to the unit ARIS User so it can be copied and pasted into the ARIS block.
Keywords:	
ARS scientist provides these.	
Enter phrases on one line.	(Examples: long-term storage preservation or Integrated Pest Management)
Investigators:	(Examples: long-term storage preservation of integrated rest wanagement)
investigators.	9 Principal Investigator:
Mark the ARS investigator as	(Always the ARS scientist)
P=Principal. This information	
will transfer to the 550a form.	List all other investigators (ARS and Non-ARS) associated with the project.
SY time is always 0.00 for the ARS	
scientist and the Non-ARS	
investigators	
$STP Codes = \underline{St} rategic \underline{P} lan$	
10777	Code #1 Code #2
Minimum = 1STP code	A
Maximum = 2 STP codes	C Total of STP codes must = 100%
	C Refer to the related in-house D project for the codes to use, use only those listed
National Program (NP) codes:	Can only be entered at Headquarters level
	C Refer to the related in-house D project for codes
	C Request the code and desired percentage in the Remarks on the 416
Basic Res. , Applied Res., &	
Developmental Effort:	% Basic Research % Applied Research % Developmental Effort
See RL for assistance.	C Use any combination of the three to equal 100%.
	C Minimum of 10% and must equal 100%.
Classification Codes:	C Minimum of one code of each is required, minimum of 10% for each code
	C Maximum of 10 codes for each category
	C Total of 100% for <u>each</u> classification category (SOI, RPA, and Field of Science)
$SOI = \underline{S}ubject \underline{o}f \underline{I}nvestigation$	Refer to the related in-house D project associated with the project for codes to select.
$\mathbf{RPA} = \underline{\mathbf{R}} \text{esearch } \underline{\mathbf{P}} \text{roblem } \underline{\mathbf{A}} \text{rea}$	C SCA's or Grant projects do not necessarily have to use each SOI, RPA, or Field of
Field of Science	Science Code listed on the related in-house D project.
Sub-Activity Classification	C Minimum of one code is required, minimum of 10%
Codes:	C Maximum of 10 codes, must total 100%
	C Refer to the related in-house D project
Special Classification Codes:	C Minimum of 10% for any one code
*	C Combination of codes can be over 100%
	Refer to the related in-house D project
Budget information:	C Use the 550a for the budget information
	C Send the AD-700 to the Area Office Extramural Agreements Section
Requirements/Restrictions on	C Refer to the related in-house D project for the associated codes
some Special Codes:	C Obtain code guidance and/or assistance from the RL
Some Special Codes:	South code Suidance and of assistance from the KL

	1	(7,01)	
ARS-550a: Information required to com	plete the ARIS entry for a Specific (Cooperative Agreement (SCA) O	utgoing Funds Only
TIP: The information/data for a 550a ca	nnot be entered into ARIS until the	416/417 has been entered (for new S	CA projects only).
ADODR: Authorized Departmental Officer's Designated Representative			
Jim Quaratino is the ADO. The unit scientist submitting the SCA project is the Designated Representative.	(Last name)	(First name)	(Middle initial)
Request Type:	9 New Agreement9 Add funds only	9 Extension of time with9 Time only	n added funds
Related In-house Project Number:		•	
Which "D" project is this SCA project going to be associated with?		as an Investigator on the selected "Dele: 5402-31000-002-00D	"project (SY time
Reason Research can not be performed by ARS Scientist:			
NOTE: DO NOT USE insufficient personnel, facilities, or resources as justification for an SCA.			
ARS scientist <u>must</u> provide an explanation as to why funds are going to a university or other cooperator, and why ARS can not conduct the research in-house.	Example #1: Part of a multi-dis Integrated Pest Management.	ciplinary, area-wide, multi-organizat	ional project for
The ARS scientist must have a legitimate reason for providing funds to an outside entity.		expertise and an existing data analyserpretation of economic data as it rela	
Extramural Investigator:			
Provide the name of the university or cooperator scientist who will be working on the SCA with the ARS scientist.	(Last name)	(First name)	(Middle initial)
Include the Department Name	Position Title (i.e., Professor, De	ept. of Agronomy or Dept. Head, Dep	ot. of Soil Sciences)
Research Location: Where is the Investigator for the university or cooperator going to be working on this project?	9 ARS Facility9 Non-ARS Facility		
Statement of Work to be Performed:			
What is the university or cooperator Investigator going to do for ARS on the project in return for receiving funds?	Reminder: This project is a coop	<u>perative</u> research effort.	
Report Frequency:	Always Annually		

1st Report Date:

Performance Report submitted by the cooperating organization.

Legal requirement under the General Provisions of the REE-452, which is included with every agreement.

Final Report Date:

Performance Report submitted by the cooperating organization.

Dealings: Conflict of Interest question.

Does the ARS scientist, or any full-time resident of his/her household have any activity or financial interest (dealings) with the Cooperating Organization?

Budget:

- C Check with the Unit Secretary or LAO for information/assistance.
- C Which unit project(s) will provide the funds for the SCA?
- A Specific Cooperative
 Agreement can be funded
 using both Appropriated
 funds (a "D" CRIS project)
 and incoming/soft funds (a
 "T" or "R" CRIS project, or
 an ARS-425 Log number).
- C If using both appropriated funds and incoming/soft funds, then complete both Section A and B of this page.

NOTE: Soft/incoming funds are also sometimes used to fund a SCA.

- C If the funding level of the incoming/soft funds project is for \$25,000or less: only the ARS-425 Log number will be used.
- C If the funding level of the incoming/soft funds project is for more than \$25,000: the CRIS project will end in either a "T" (= Trust) or an "R" (= Reimbursable).

August/September of each calendar year.

- C This Performance Report is written and submitted by the university or cooperator Investigator.
- C The report should be submitted on university or cooperator letterhead, or via e-mail, as long as there is clear indication the report was submitted by the cooperating Investigator and not the ARS scientist.
- C The ARS scientist should utilize the report to submit their annual ARS-421 progress report in the ARIS system.

Always **required** 90 days after the termination date of the cooperative agreement.

- C If the cooperating Investigator cannot provide the Final Performance Report within the required 90 day period, an extension must be approved by the Area Authorized Departmental Officer (ADO)/Jim Quaratino at 970-229-5529.
- **9** NO
- **9** YES, If yes, a brief explanation of the relationship the ARS scientist has with the proposed cooperating organization or university must be provided.

If using Appropriated Funds (a "D" CRIS project number), co	omplete Section A only
SECTION A:	
Identify the giving CRIS project number, "D" project. Example: 5402-32000-002-00D	
\$	
List the dollar amount for funding level of the SCA. Use whole numbers only, no cents.	
List the accounting code (Example: 301-5402-055)	
Identify the fiscal year for the funding (Example: FY-03)	-
	t from a Trust or
Reimbursable Cooperative Agreement) complete Section B.	t from a Trust or
Reimbursable Cooperative Agreement) complete Section B. SECTION B: Identify the giving CRIS project number (a "T" or "R" project), or "R" pr	r the ARS-425 Log #
Reimbursable Cooperative Agreement) complete Section B. SECTION B: Identify the giving CRIS project number (a "T" or "R" project), o Examples: 5402-32000-002-05T; 5402-21000-010-03R; or Log #	r the ARS-425 Log #
If using incoming/soft funds (funds ARS received into the Unit Reimbursable Cooperative Agreement) complete Section B. SECTION B: Identify the giving CRIS project number (a "T" or "R" project), or Examples: 5402-32000-002-05T; 5402-21000-010-03R; or Log # \$	r the ARS-425 Log #

Identify the fiscal year for the funding (**Example:** FY-03)